Policy Framework for Academic Affairs Committee 2010-2015 State Master Plan for Higher Education: Quality and Productivity

Committee Charge: Recommend Master Plan statewide Quality and Productivity process goals and measures that will address:

- (1) Legislated requirements and
- (2) Other public policy agendas that promote quality of institutional programs and services and student success.

I. Complete College Tennessee Act of 2010 – Academic Affairs-related Provisions

Requirement	Responsibility by Statute	Completion Date	Receiving THEC
			Report
Master Plan – mission distinction; program array toward increased degree	THEC in consultation with TBR	July 2010 THEC	Education Committees
production and workforce development; institutional collaboration;	and UT	approval	of House and Senate
minimized redundancy in degree offerings, instructional locations, and			
competitive research			
University track – 41-hour general education core and	THEC in consultation with TBR	No later than Fall 2011;	Chairs, House, Senate,
19-hour pre-major paths	and UT	THEC reports progress	ducation and Finance,
		Fall 2010	Ways, and Means
Common course numbering in community colleges	THEC in consultation with TBR	No later than Fall 2011;	Chairs, House, Senate,
List of courses not designed for transfer	and UT	THEC reports progress	Education and Finance,
		Fall 2010	Ways, and Means
Establish dual admission policies	THEC in consultation with TBR	No later than July 1,	
	and UT	2010	
Four-year institutions cease offering remedial and developmental courses;	THEC in consultation with TBR	After July 1, 2012	
coordinate efforts with community colleges to do so	and UT		
Establish comprehensive community college system of coordinated	TBR in consultation with THEC	July 1, 2012	
programs and services			

II. College- and Career-Ready Policy Institute Goals for Higher Education (Implement 2010)

- a. The percentage of recent public high school graduates enrolled in postsecondary education (Goal: increase from 40,000 in 2007-08 to 48,000 by 2015)
- b. The percentage of first time postsecondary students completing degrees within 150% of normal program time (e.g., three years for associates degree and six years for bachelor's) (Goal: increase from 20,000 in 2007-08 to 28,800 by 2015)

III. Race to the Top – higher education funded initiatives (Implement 2010)

- a. Strengthen the ability of K-12 teachers to use TVAAS and other student evaluation data in improving student learning outcomes through pre-service curriculum additions
- b. Integrating knowledge of Common Core Standards into pre-service curricula
- c. Report Card on Teacher Preparation (THEC in cooperation with SBE and systems) November 1 of each year
- d. Increase Tennessee's competitiveness in STEM: (1) add 2 additional UTeach replication sites (UoM and UTC); (2) STEM professional development through university STEM centers and TDOE STEM regions
- e. Expand College Access Network through assistance to students in application and admission processes